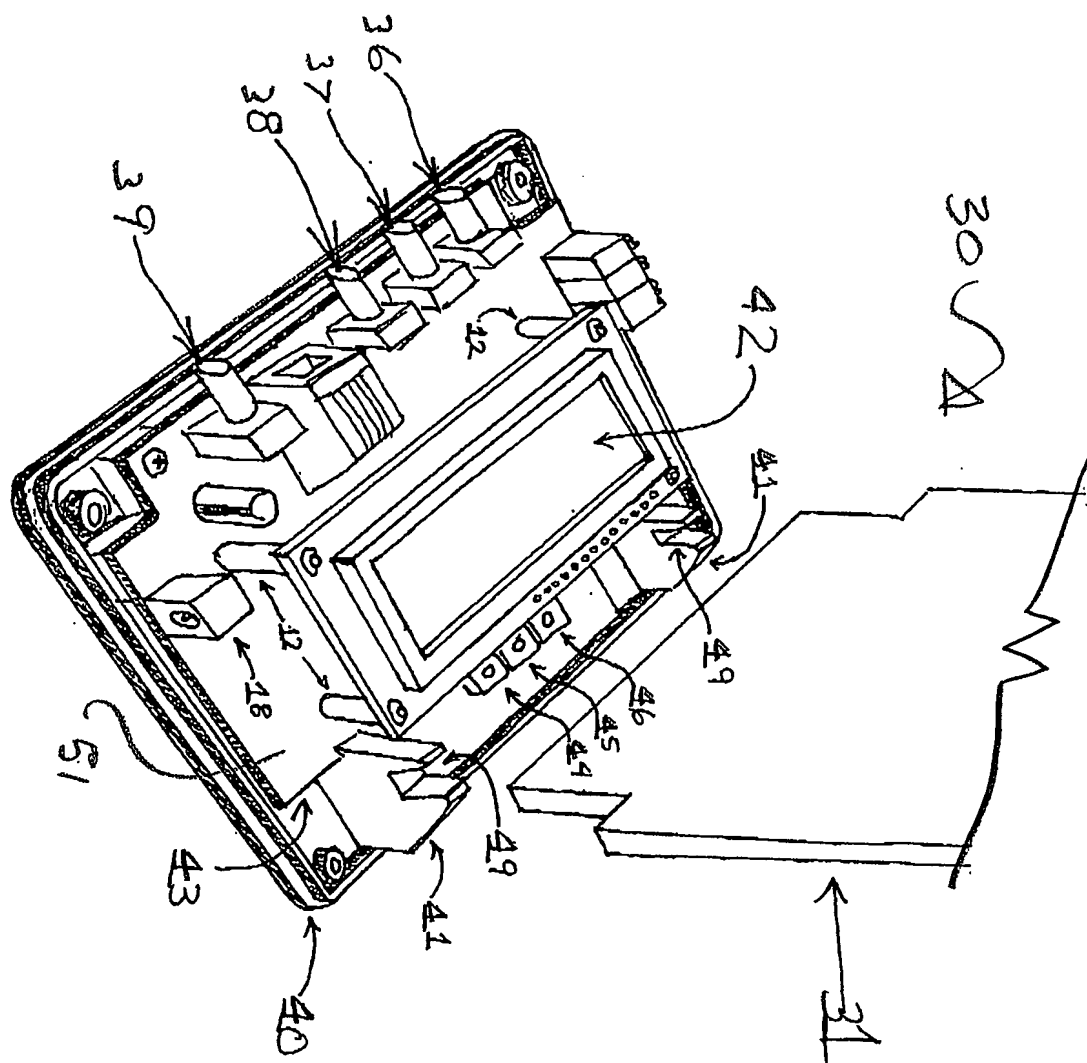
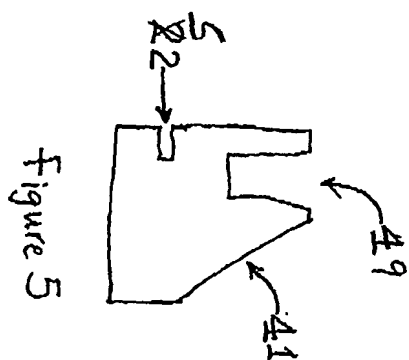
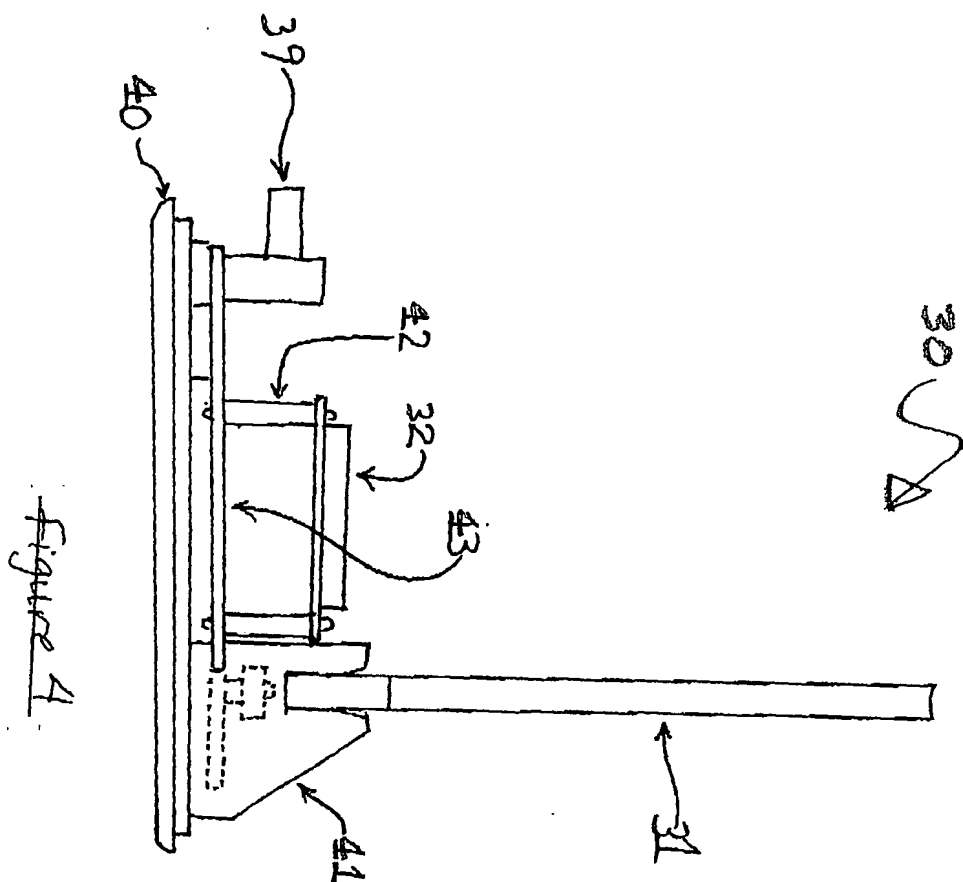
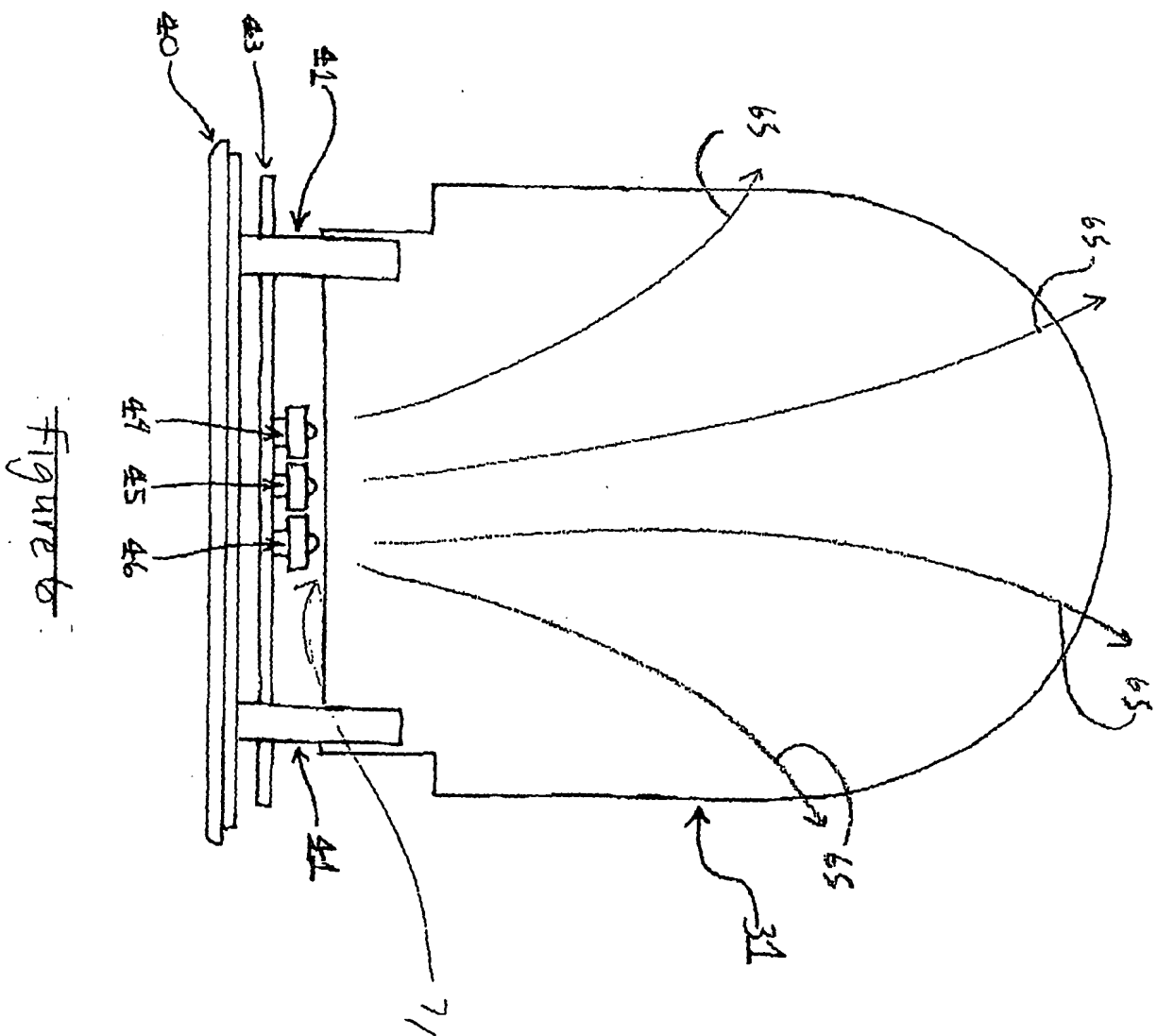


Figure 3







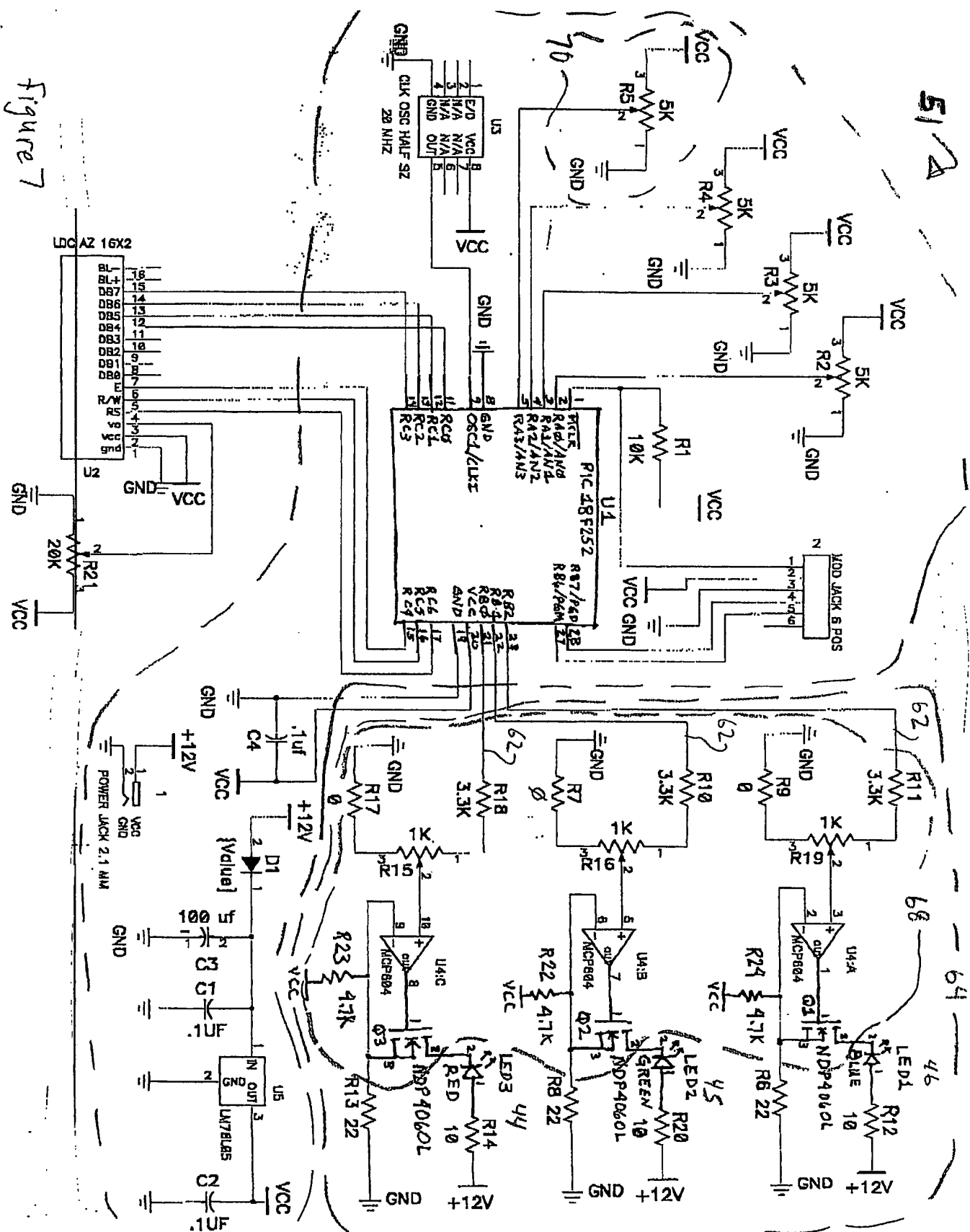
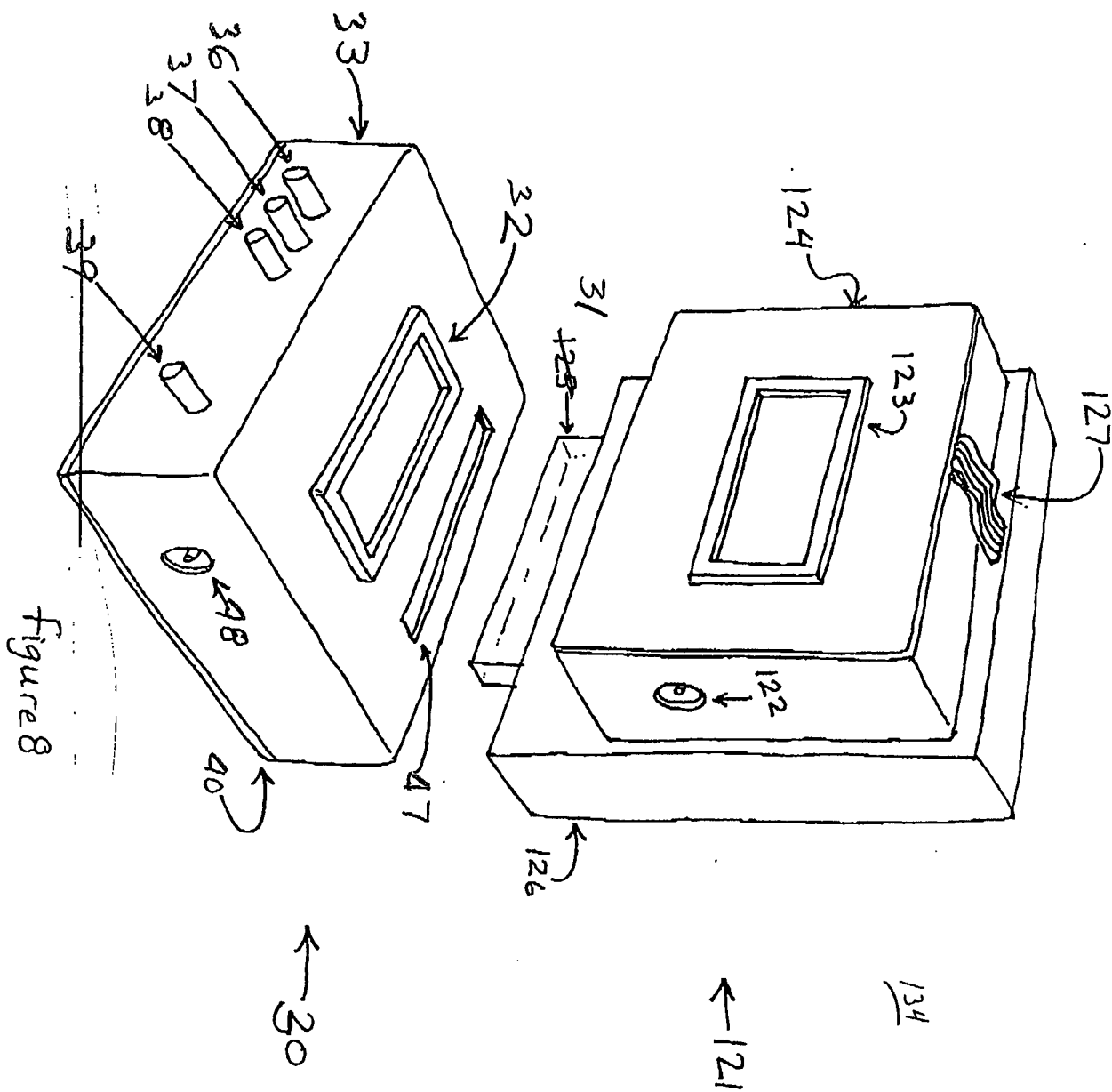
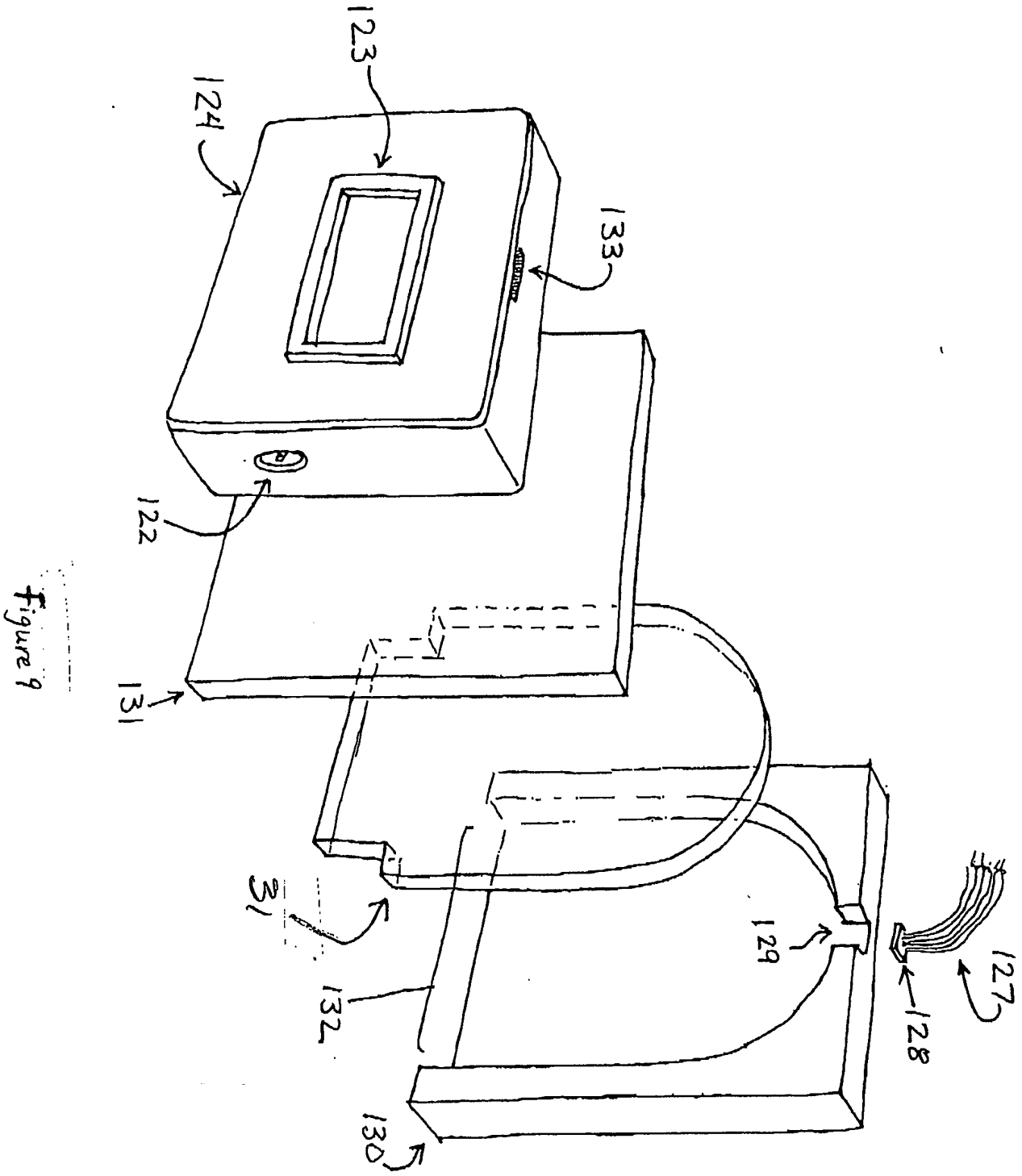


Figure 7





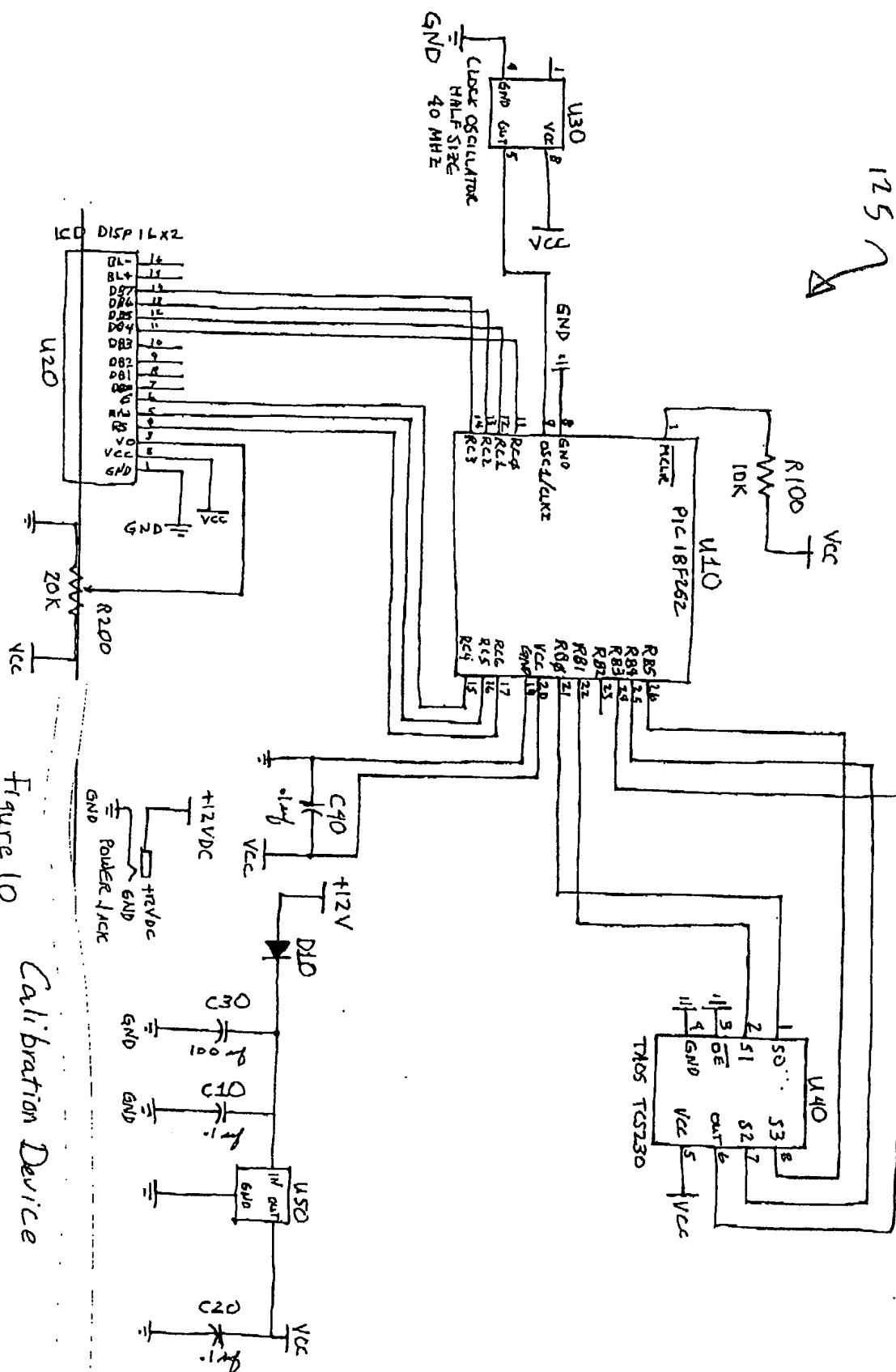


Figure 10 Calibration Device

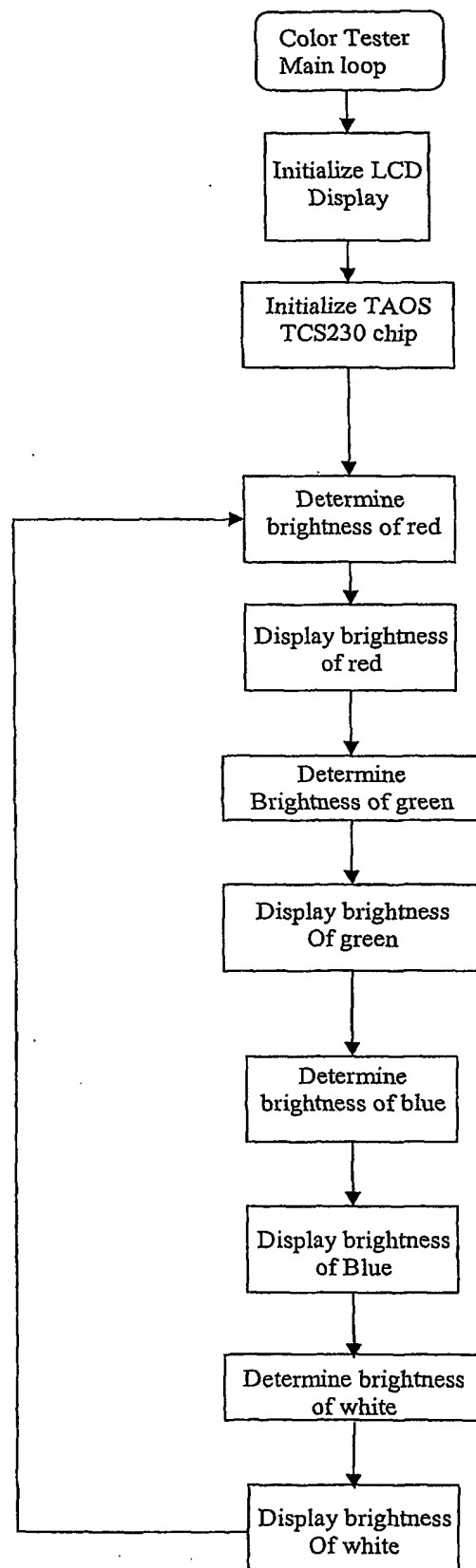


Figure 11
Calibration Device

Main Loop

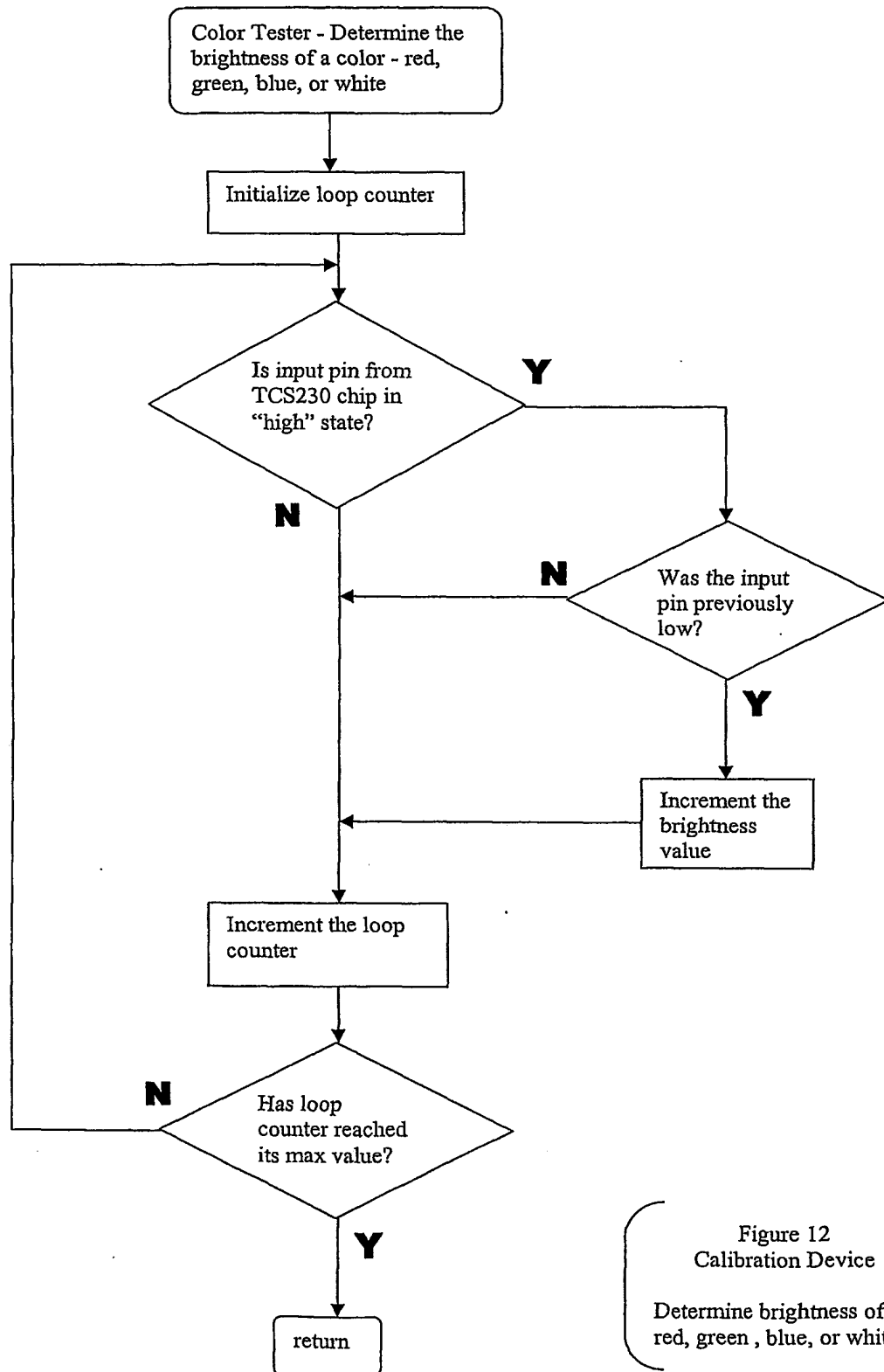
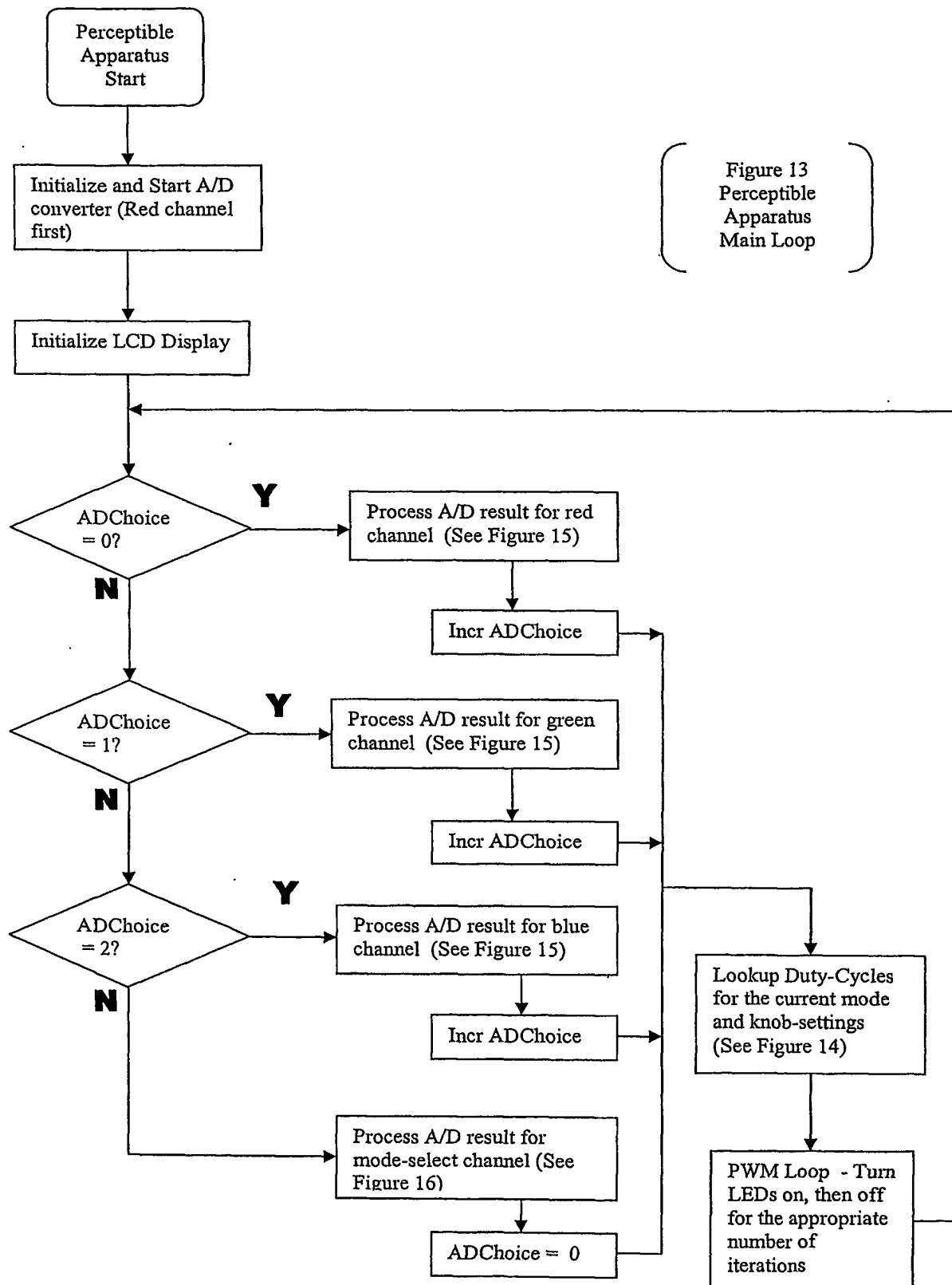


Figure 12
Calibration Device

Determine brightness of
red, green, blue, or white



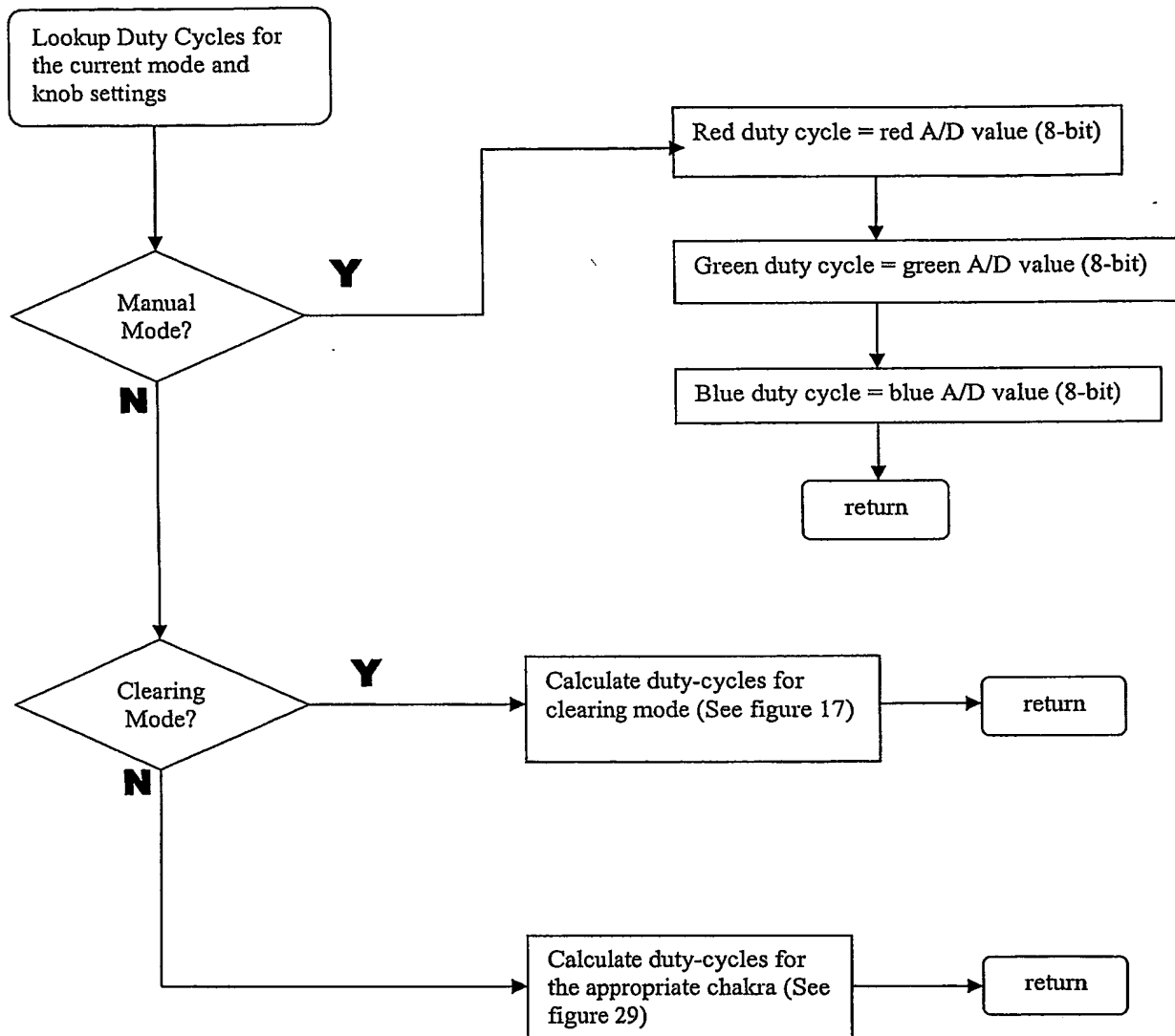


Figure 14
Perceptible Apparatus – Lookup
Duty cycles based upon current
mode and knob settings

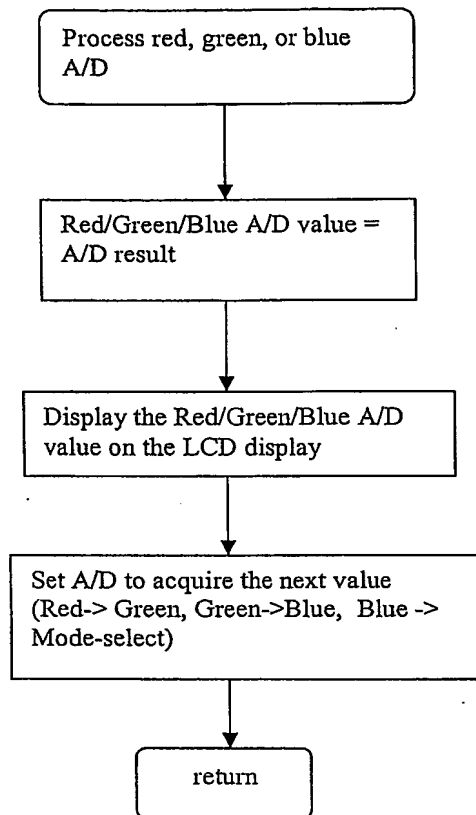


Figure 15
Energy Machine – Process
red, green, or blue A/D

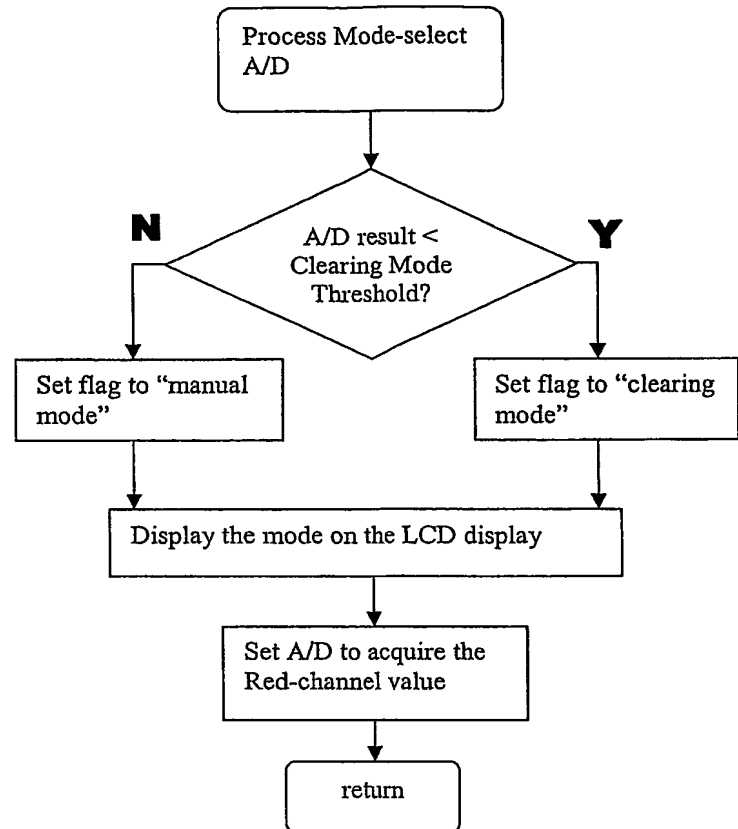


Figure 16
Energy Machine – Process
mode-select A/D

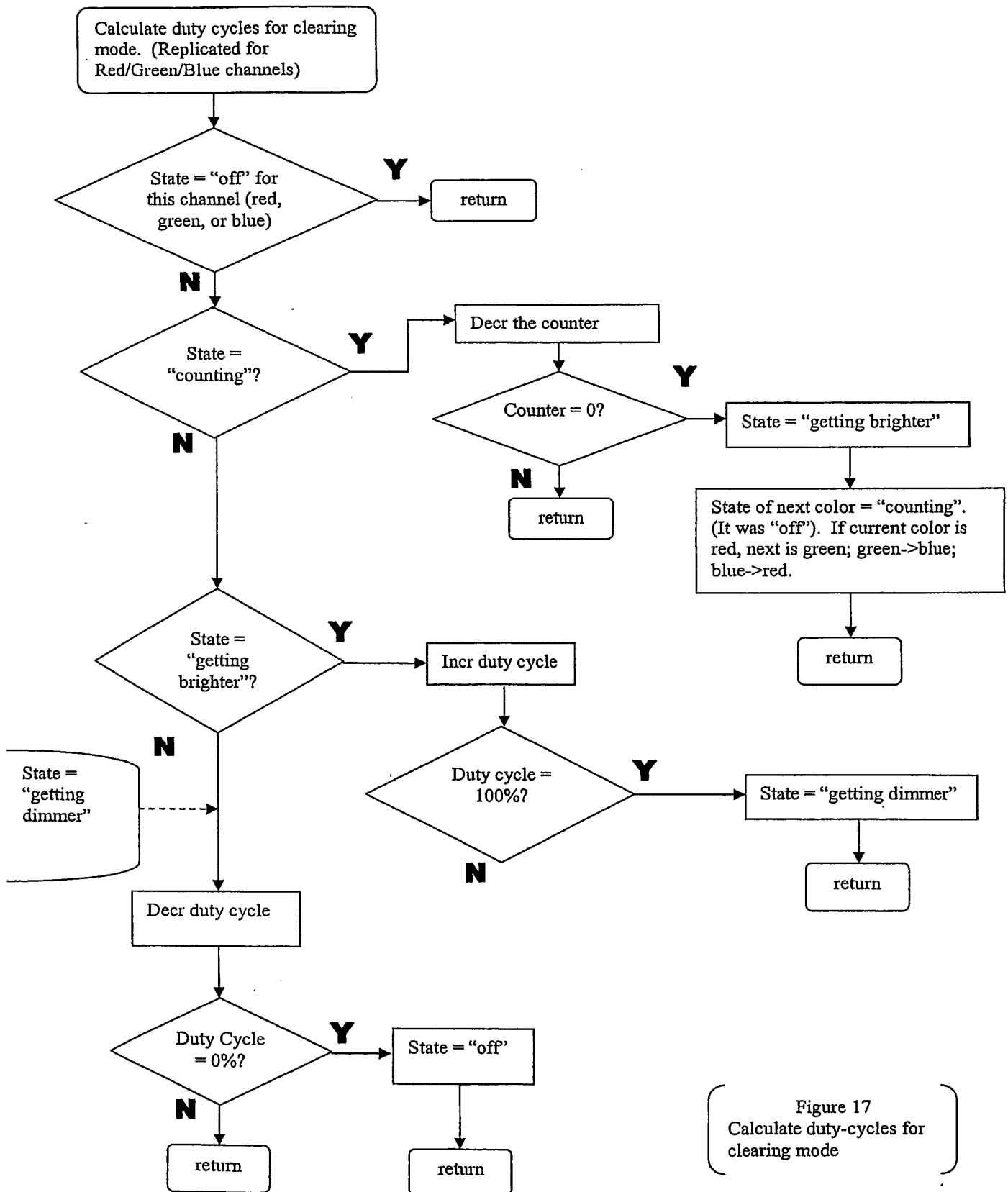


Figure 17
Calculate duty-cycles for clearing mode

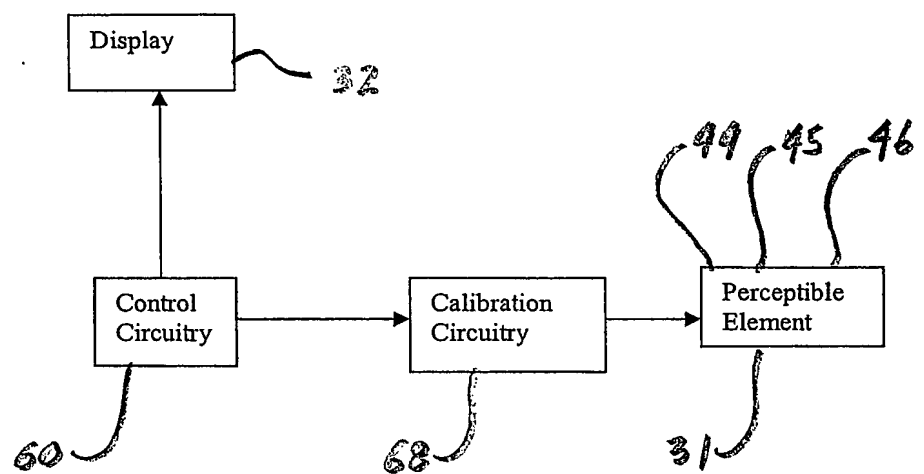
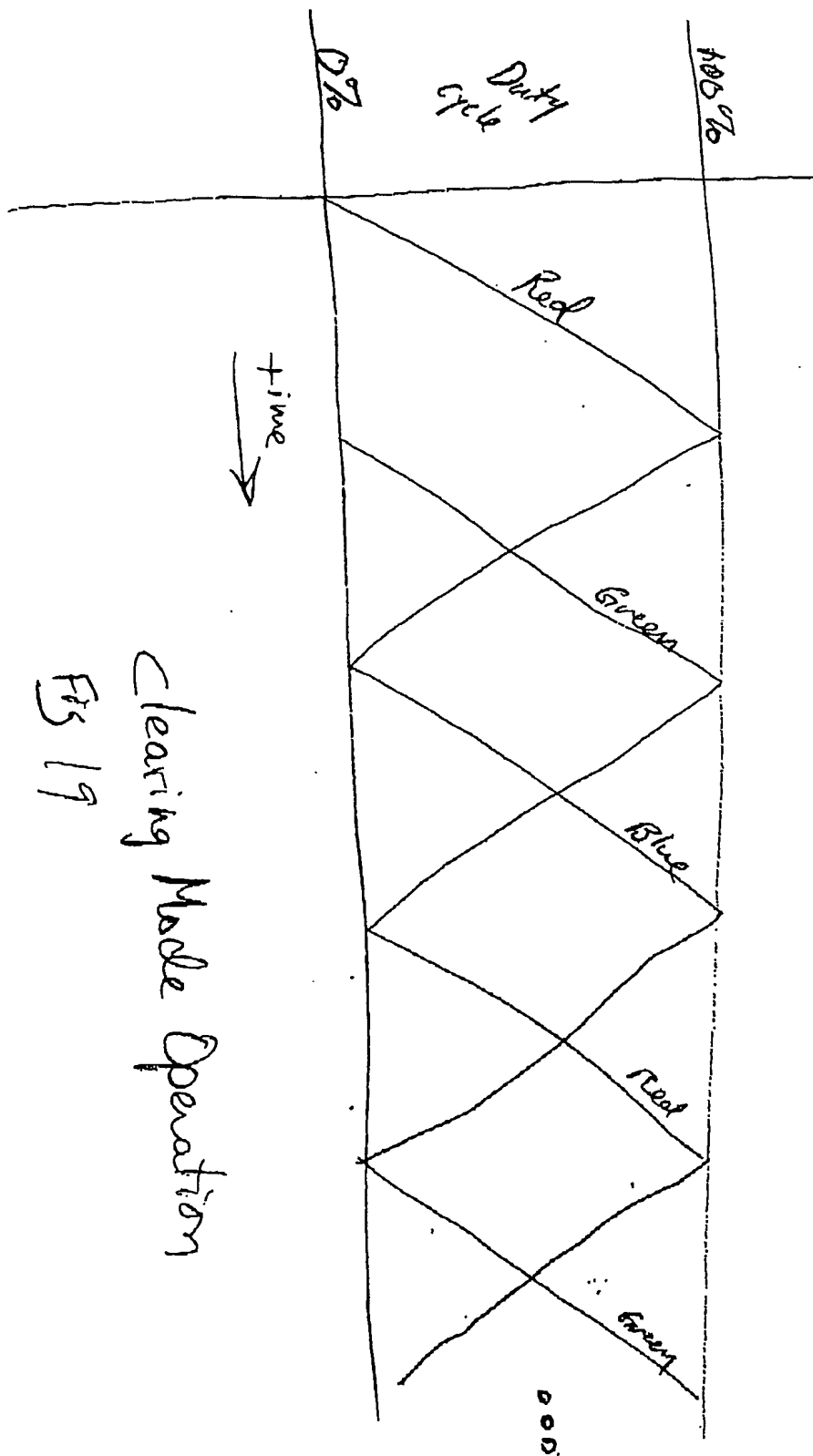
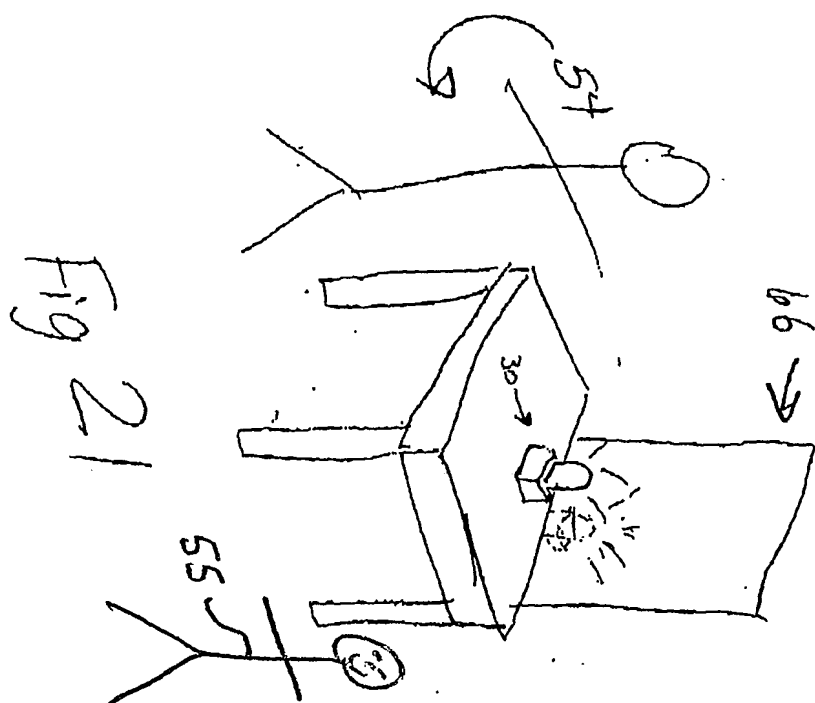
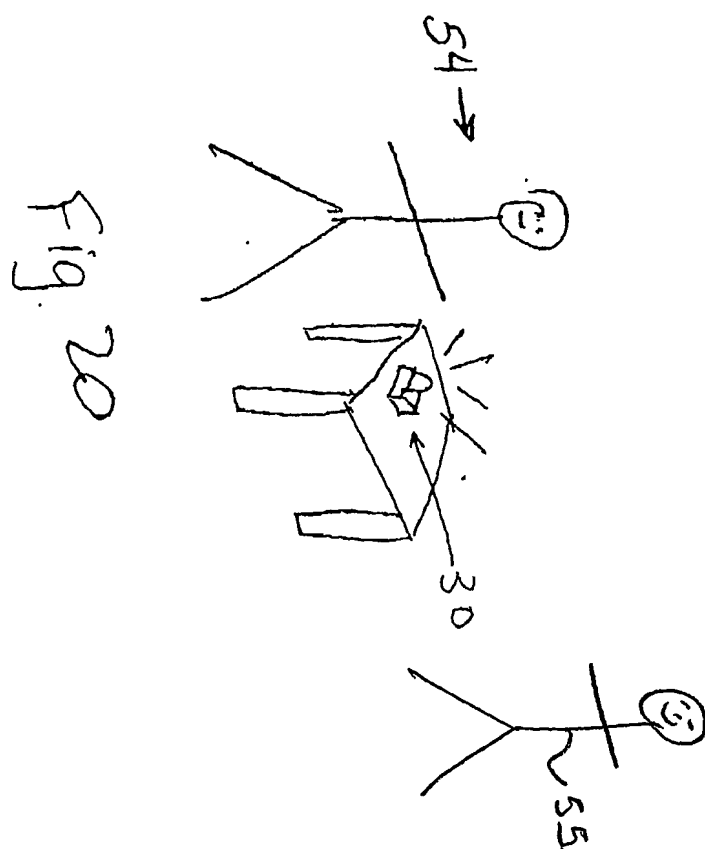


Figure 18
Block Diagram
Energy Machine



Clearing Mode Operation
Fig 19



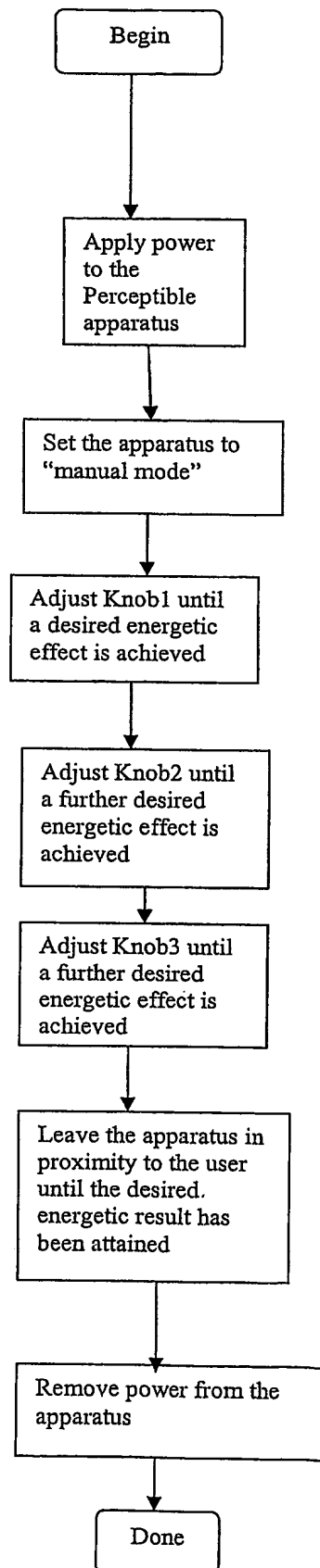


Figure 22
Method of use – Manual
Mode
(exemplary embodiment
of the present invention)

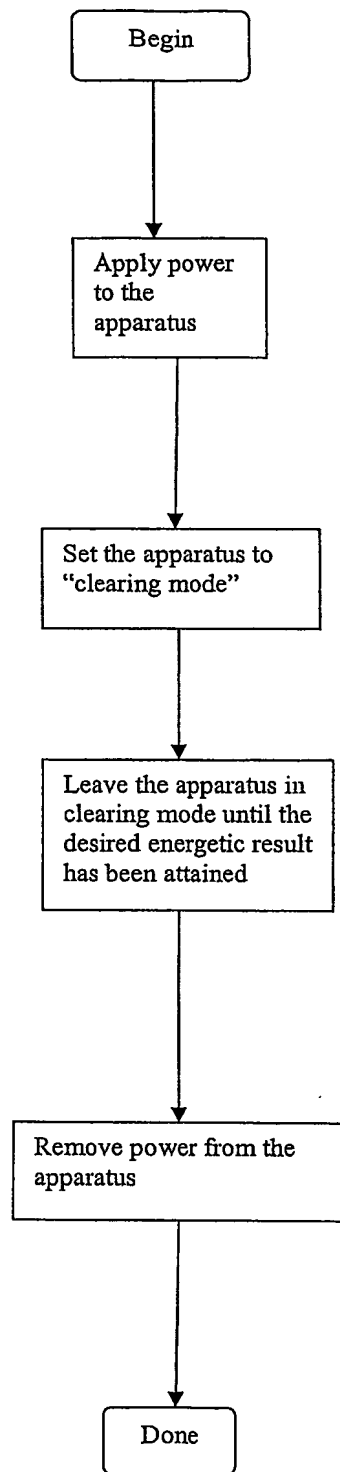


Figure 23
Method of use –
Clearing Mode
(exemplary embodiment
of the present invention)

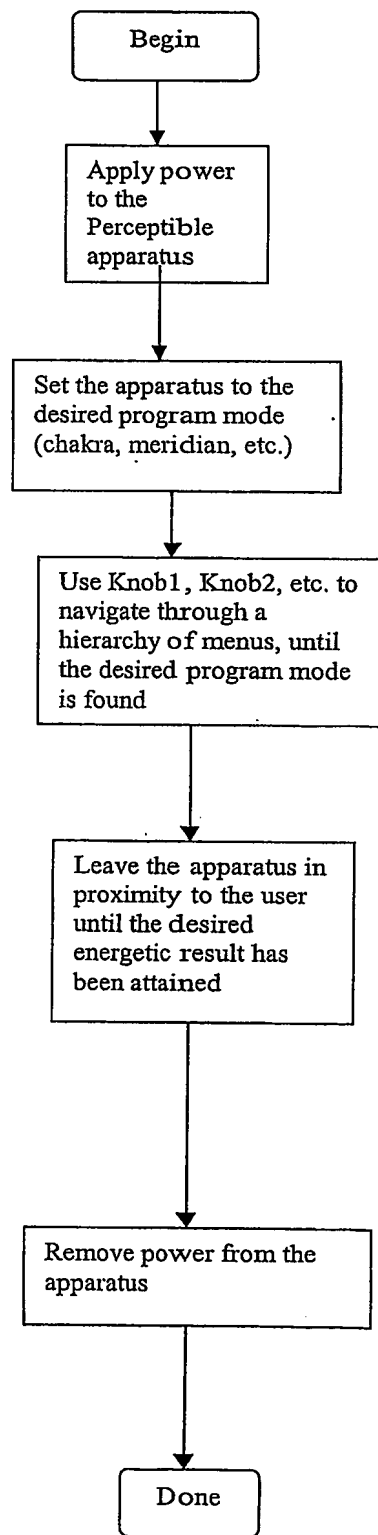


Figure 24
Method of use –
Program Modes
(exemplary embodiment
of the present invention)

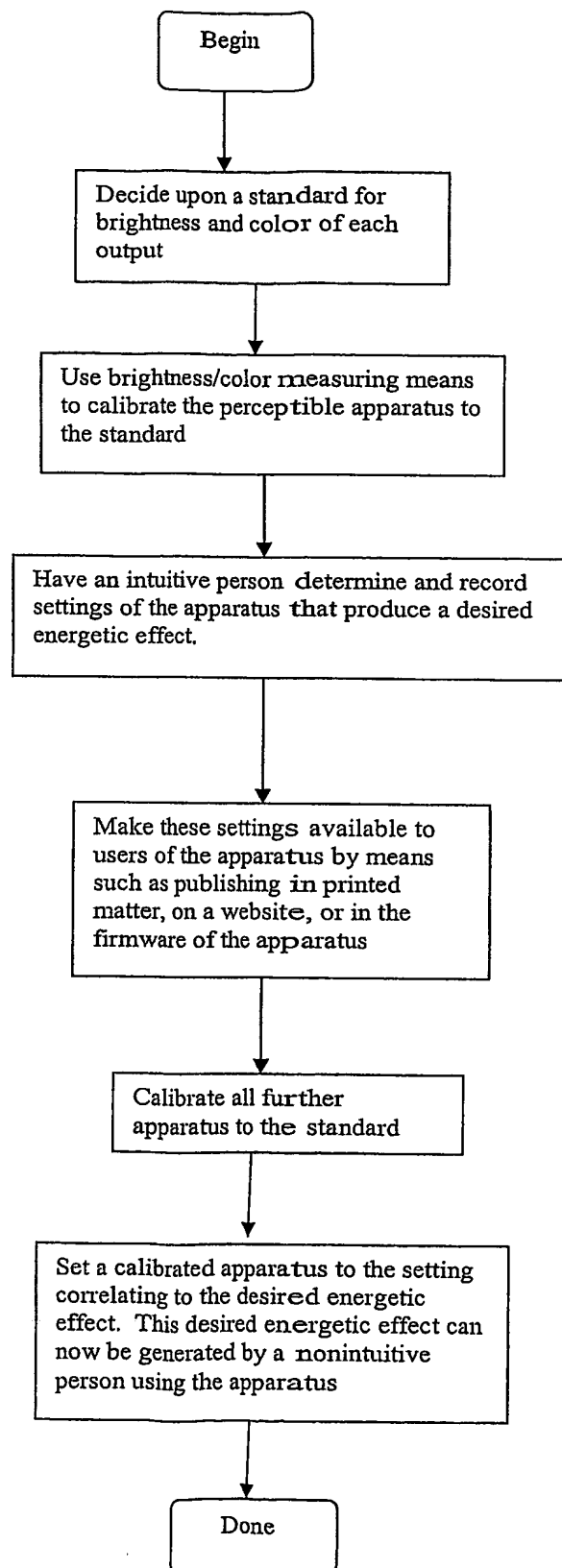
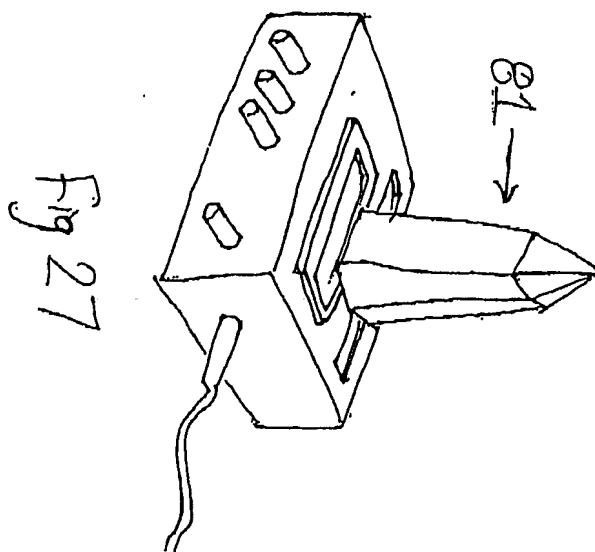
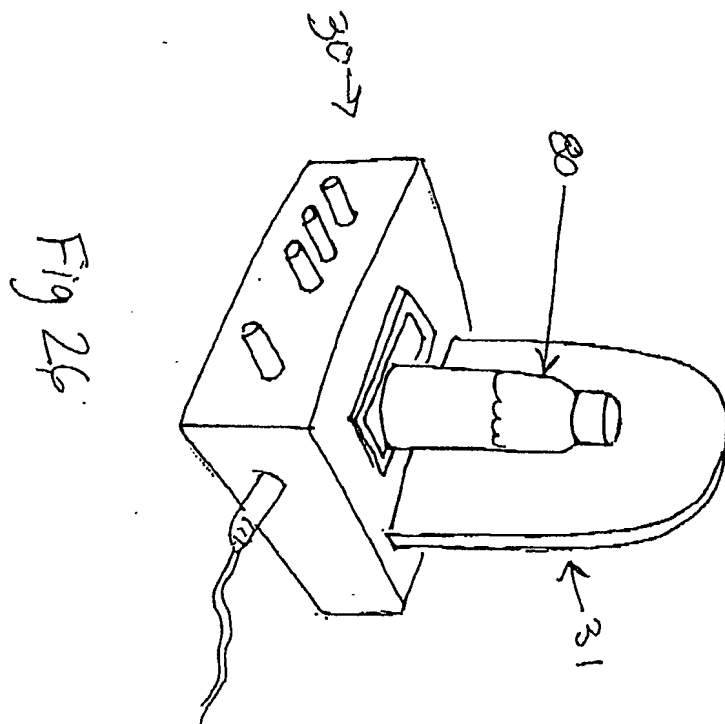


Figure 25
Process for replicating
an energetic effect



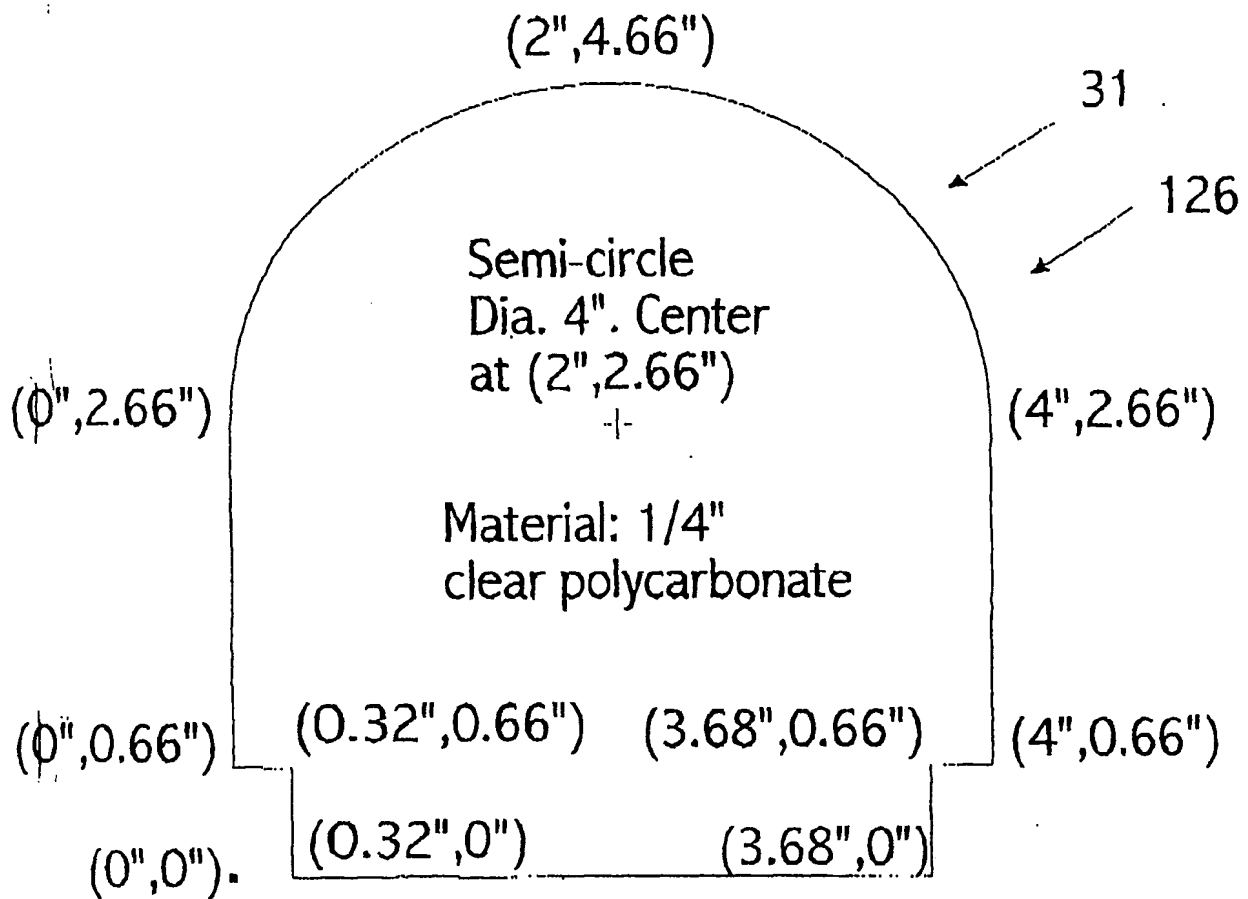


Fig 28

Dimensions of translucent element 31
used in exemplary embodiment of
program mode

